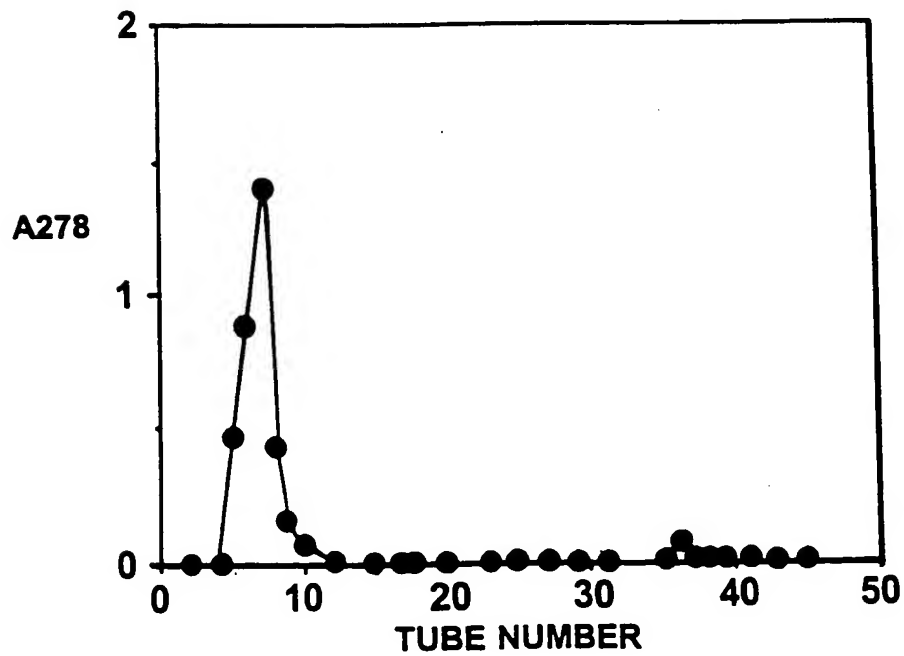
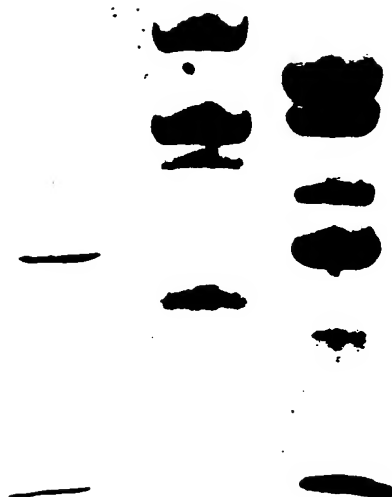
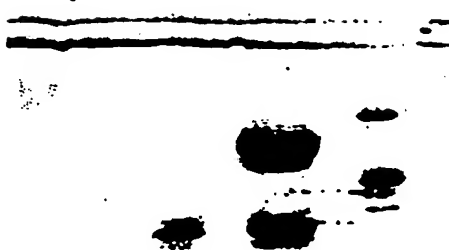
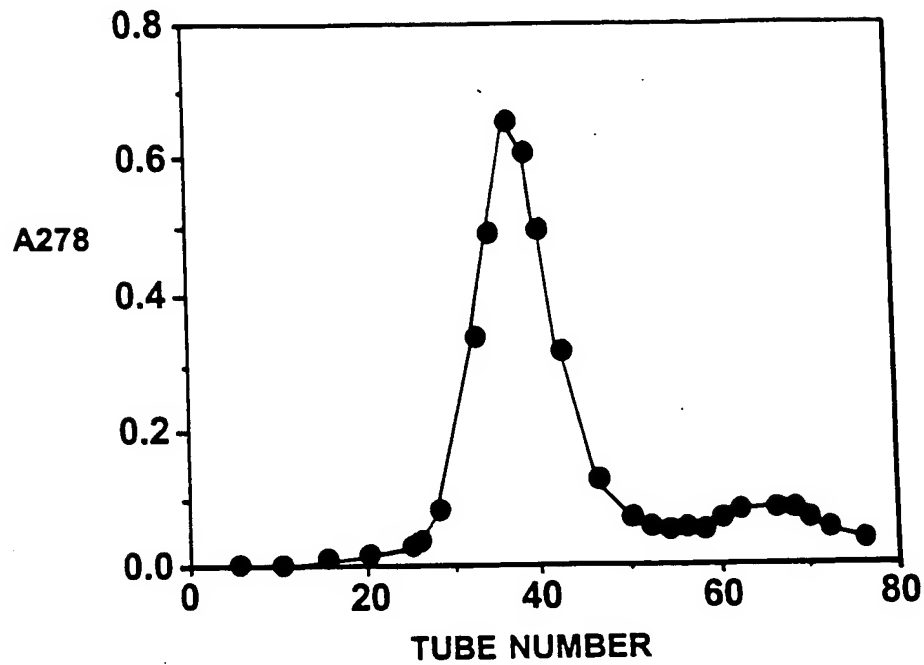
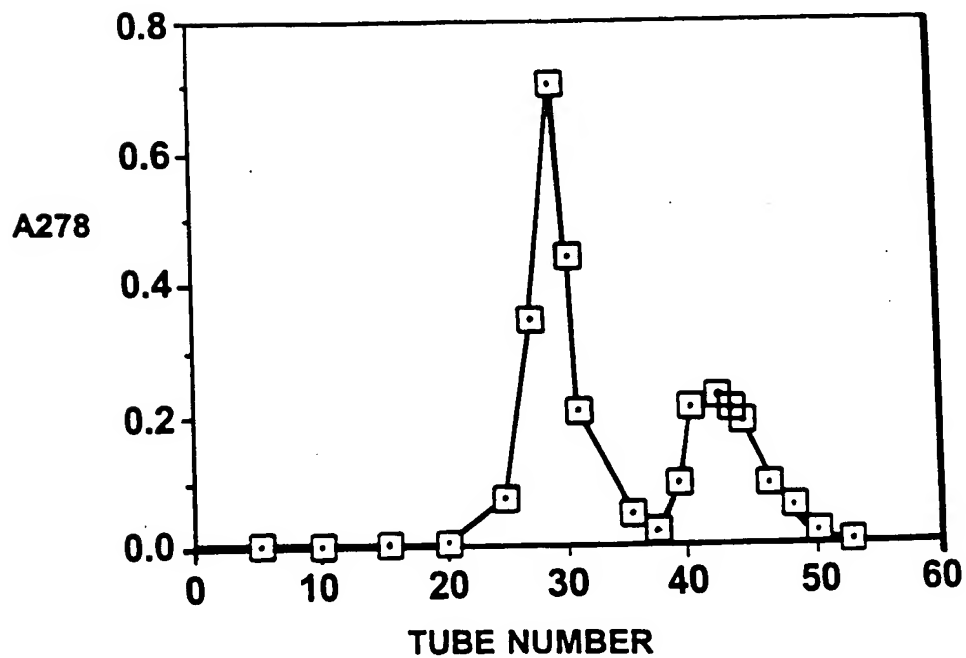
**FIG. 1****FIG. 3**



3 2 1 **FIG. 2**



2 1 **FIG. 6**

**FIG. 4****FIG. 5**

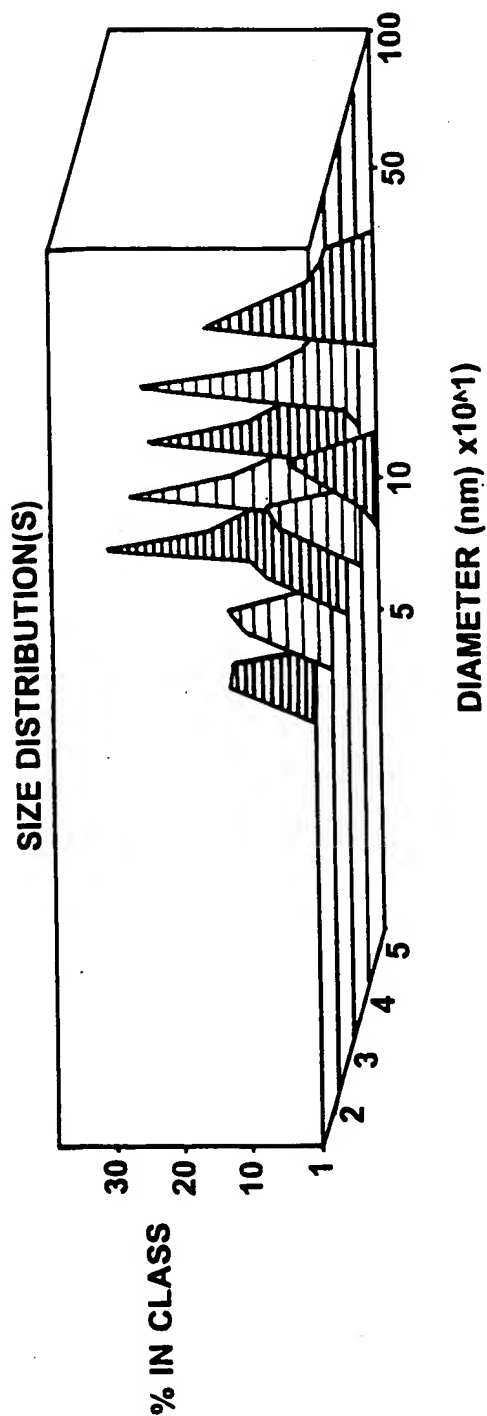


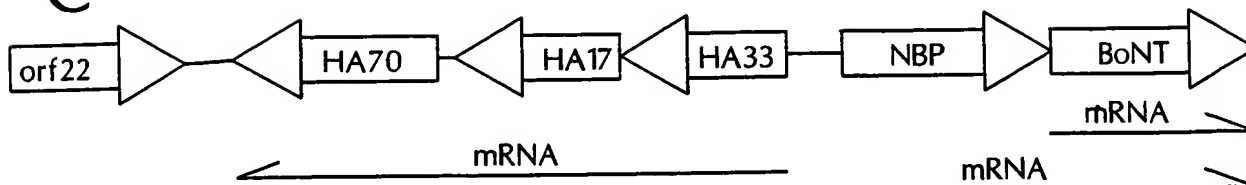
FIG. 7

1 MELKQAFVFEFDENLSSSSGSIHLEKVKQNCSPNYDYFKITFIDGYLYIKNKSGVI
 LDKYDLKNVISLVALKRDYLSLSNNKQIKKFKNIKNHLKNKFNLYVINEDIE
 KRITKNGILEEVILNKMLLSILLGNEENLLQIS-144
 (SEQ ID NO:5)

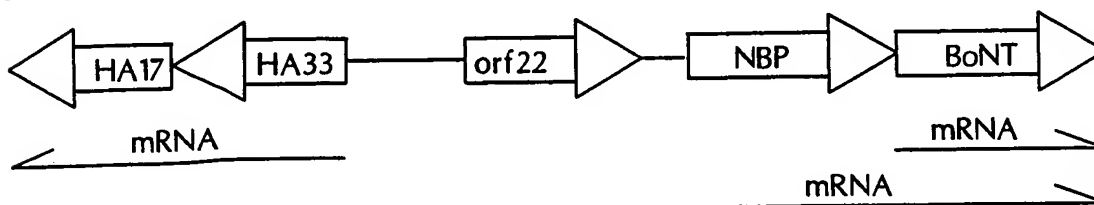
FIG. 8

BoNT

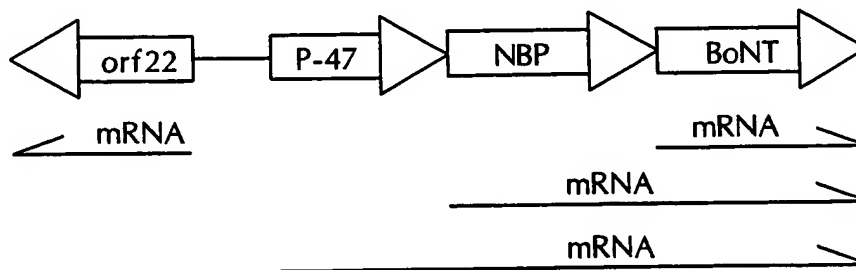
C



A&B



F



E

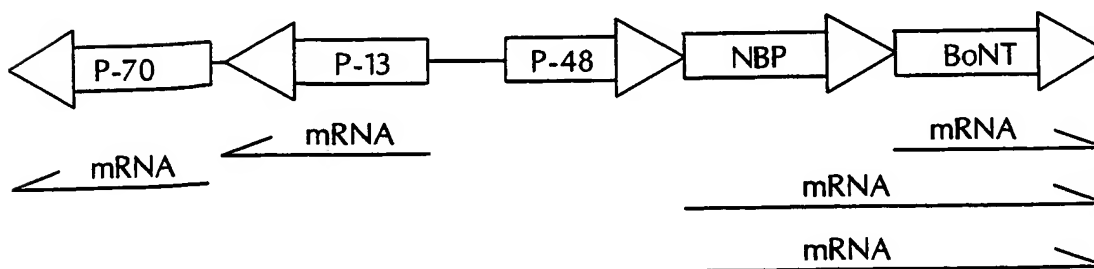


FIG. 9